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PRIORITY	INFO :	VECEN				
ANNEX-H (WEAT	THER)					
OPORD 3-71 (SCOPE SAI	NT)			·	
1. WEATHER ST	UPPORT WI	LL BE PRO	VIDED BY	wecen using [
MESSAGE FORM	AT FOR U-	R DEPLOY	MENT/REDE	PLOYMENT 19	THRU 27 OCTOBER	R
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BE FILED IN [TFORMAT F	OR PLANNI	NG LOCAL TRA	INING MISSIONS	
		- AREA WILL			WHICH WILL B	*
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2.				IRS PRIOR TO 1	DEPARTURE FROM	
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THE FOLLOWING	G TERMINA	L FORECAS	TS VILL E	E INCLUDED:]
3. CLIMATOLO	GY:				*	
A. GENERAL	L: DURING	OCTOSER	THE RELAT	IVELY FLAT P	RESSURE GRAD-	·.
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25X10^(C)

25X1C

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-0P SECRET (When Filled In)

FILE INFO REPRODUCTION PROHIBITED 16 ACTION PLT PLAN. 17 12 2 CARDIA 13 18 3 14 19 2ø 15

7 25X1A OPSECRET PAGE 2 WINTER. TEMPERATURES STEADILY DECLINE AS THE FREQUENCY OF POLER OUTBREAKS INCREASE AND THE AMOUNT OF AVAILABLE SUNSHINE DECREASES. THE CLOUD TYPES CHANGE FROM PREDOMINATLY CUMULIFORM TO STRATIFORM. BRIEF PERIODS OF LIGHT RAINFALL CAN BE EXPECTED ON 15 OR MORE DAYS. B. CLOUDS: ALTHOUGH BROKEN TO OVERCAST CONDITIONS PREVAIL IN THE AREA MORE THAN 50 PERCENT OF THE TIME, CLEAR CONDITIONS (0-3/10 25X1C CLOUD COVER) CAN BE EXPECTED IN THE AREA ON THREE TO FOUR DAYS OF THE MONTH. C. TERMINALS: CEILINGS AND VISIBILITIES ARE EXPECTED TO EXCEED 25X1C 1500 FEET AND/OR 3 MILES BETWEEN 50 TO 60 PERCENT OF THE TIME AT AND BETWEEN 60 TO 70 PERCENT OF THE TIME AT LESS THAN 500 FEET AND/OR 1 MILE CAN BE EXPECTED 15 PERCENT OF THE AND 12 PERCENT OF THE TIME AT TIME AT D. ACCUMULATED WIND FACTORS AND TEMPERATURES: THE FOLLOWING FIG-URES APPLY TO 60,000 FEET: TEMPERATURES WIND FACTORS 25X1A MEAN/90 PONT WARMEST (C) MEAN/90 PONT WORST (KT) M61/M5 6 22/11 M5 67 M5 0 26/13 1159/153 24/15 156/152 12 6/ 13 B 123/134

M 61 / M5 6 1959/163

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